

## AMENDMENTS TO THE SPECIFICATION

On page 1 after the title, please insert the following:

--The present application is a non-provisional application of International Application No.

PCT/JP03/16472, filed December 22, 2003.--

On page 19, the paragraph beginnning at line 6:

The lower mold 4 is pushed in by a distance (push-moving amount) H (Fig. 7) matching the type (dioptric power) of the lens to be formed, to oppose the upper mold 3 at a predetermined gap. Thus, the space surrounded by the gasket 2 and two molds 3 and 4 forms the plastic-lens-forming cavity ~~43~~ 14 (Fig. 13) which communicates with the interior of the injecting portion 2B through the injection port 6. The monomer is injected into the cavity ~~43~~ 14. In this case, naturally, the pair of molds 3 and 4 may be inverted upside down and incorporated in the gasket 2 to assemble the plastic-lens-forming casting mold 1.

On page 19, the paragraph beginnning at line 18:

The structure, ~~incorporating~~ assembling method, and the like of the ~~incorporating~~ assembling device 20 which is to incorporate the plastic-lens-forming casting mold 1 will be described in detail.

On page 19, the paragraph beginnning at line 22:

Referring to Figs. 4 to 6, the ~~incorporating~~ assembling device 20 for the plastic-lens-forming casting mold 1 includes a housing 21, a gasket clamping mechanism 22 disposed in the housing 21, a first mold push-in mechanism 23 which pushes the upper mold 3 into the gasket 2, a second mold push-in mechanism 24 which

On page 28, the paragraph beginning at line 25:

limits the movement of the slide plates 66 and 67 to come close to each other; and ~~74~~, stays 72  
stays.